

SPECIFICATION AMENDMENTS:

Please amend the specification as follows.

Please amend paragraph [0007] as follows:

--[0007] It is therefore an object of the invention to provide an interference isolation for the pick up head. Using the insulating sheath formed integrally and disposed on the end of the shafts ~~shaftas~~, the interference isolation device not only effectively isolates the interference from the motor to the pick up head, it also makes assembly of fabrication more convenient.--

Please amend paragraphs [0014] through [0018] as follows:

--[0014] The invention ~~devises~~ designs an insulating sheath formed integrally with and disposed on the support shaft, which not only effectively isolates interference between the motor and the pick up head but also provides for convenient fabrication during assembly.--

--[0015] Referring to Fig. 3, a partial view of an optically readable storage apparatus according to the preferred embodiment of the invention is shown. The pick up head 302 lies in the center of the optically readable storage apparatus and is supported by the left support shaft 304a and the right support shaft 304b by means of the link device. The spindle motor 306 for rotating the disk (not shown) and the sled motor 308 for moving and positioning of the pick up head are respectively set on both sides of the pick up head 302. The grounding parts of the

pick up head 302, the spindle motor 306, and the sled motor 308 contact the support device, such as the chassis 310.--

--[0016] Four insulating sheaths 3041, 3042, 3043 and 3044 are respectively disposed on each end of the left support shaft 304a and the right support shaft 304b, wherein the insulating sheath ~~shall~~ could be made of any insulating ~~materials~~material, and preferably, the durable, preferably durable and heat resistant insulating plastics. Notwithstanding many related metallic components are disposed in the optically readable storage apparatus, such as support shaft 304a, 304b, screws, and spring leaves, the electrical signals produced by the spindle motor ~~406~~306 and the sled motor ~~408~~308 are isolated and unable to be transmitted to the pick up head 302 due to the isolation of the four insulating sheaths 3041, 3042, 3043 and 3044. --

--[0017] Referring to Fig. 4, an enlarged view of the insulating sheath and the support shaft of Fig. 3 is shown, using the insulating sheaths 3041, 3042 and the support shaft 304a as an example. The insulating sheaths 3041 and 3042 formed integrally ~~shaft~~are respectively sheathed on each end of the support shaft 304a for the purpose of isolating interference. The design of the sheath is very convenient for assembly during the fabricating~~fabrication~~, wherein the size of the insulating sheath matches that of the support shaft, thereby tightly wrapping around the support shaft. --

--[0018] In addition, considering the limitation of space for the movements of the pick up head 302 and other related components, the positions of ~~each~~the insulating sheaths 3041, 3042, 3043 and 3044, ~~is preferably~~are respectively arranged at each end of the support shafts 304a and 304b, as shown in Fig. 3 of the preferred embodiment. --

Please amend paragraph [0020] as follows:

--[0020] The interference isolation apparatus for the pick up head according to the invention not only effectively isolates interference between the motor and the pick up head to maintain the quality of data storing and reading but also has advantages of convenient and effective assembly during fabrication. --